

**Amendments to the Specification:**

Change(s) applied

25

to document,

/G.D./

11/5/2012

Please REPLACE the paragraph beginning on page 4, line 1/2 with the following amended paragraph:

Another aspect of the invention pertains to techniques for automatically monitoring a registration to determine whether the registration needs to be updated. While the type of registration can vary widely, e.g., registration form, the registrations have to identify registrations information or registration content that may need monitoring to insure that the registration is up to date. The invention is particularly useful for monitoring copyright registrations, more particularly, copyright registrations for online works, for example, websites. Specifically, when an initial copyright registration for a website is initially obtained (e.g., through electronic submission) the initial copyright registration should be updated as the content of the website is changed. The invention can be used to automatically determine and notify a webmaster that an updated copyright registration is needed. The submission of the updated copyright registration can also be automated.

**Amendments to the Specification**

Change(s) applied

to document,

/G.D./ Please **AMEND** paragraph at page 26, line 25 to page 27, line <sup>2</sup>~~3~~, as follows:

11/5/2012

--

The invention is preferably implemented in software, but can be implemented in hardware or a combination of hardware and software. The invention can also be embodied as computer readable code on a computer readable medium. The computer readable medium is any data storage device that can store data which can be thereafter be read by a computer system. Examples of the computer readable medium include read-only memory, random-access memory, CD-ROMs, magnetic tape, and optical data storage devices, ~~carrier waves~~. The computer readable medium can also be distributed over a network coupled computer systems so that the computer readable code is stored and executed in a distributed fashion.

--